State of Washington Department of Ecology

APPLICATION FOR PERMIT

O AF OPRIATE PUBLIC WATERS OF THE

TATE OF WASHINGTON



GROUND WATER JUL 1 0 1992

\$10.00 MINIMUM STATUTORY EXAMINATION FEE REQUIRED WITH APPLICATION

(GRAY BOXES FOR OFFICE USE ONLY)

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BRIGITE AND MARIA	NSZTAB	1		2 · · · · · · · · · · · · · · · · · · ·	Bus. Te Home T	el. <u>(503)</u> 682-4
	RONDO			WA (STAT	E)	98843
DATE & PLACE OF INCORPORATION IF APPLICANT IS	S A CORPORATION					
		RCE OF S	UPPLY			
URCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE)			(WELL, TUNNEL,	IF GROUN		R
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	A	WELL			
RIBUTARY		SIZE AN	ID DEPTH	'		
USE TO WHICH WATER IS TO BE APPLIED (DOMESTIC	C SUPPLY, IRRIGATION, MI	USE NÎNG, MANUFAC	TURING, ETC.)			2
DOMESTIC SUPPL	·					
ENTER QUANTITY OF WATER CUBIC FEET	PER SECOND (CFS)	OR	GALLONS PER	MINUTE (GPM)	ACRE	FEET PER YEAR
IMES DURING YEAR WATER WILL BE REQUIRED)					
CONTINUOUS IMES DURING YEAR WATER WILL BE REQUIRED YEAR - ROUND F IRRIGATION, NUMBER OF ACRES	IF DOMESTIC USE, NU UNITS BY TYPE, E.G. 1	MBER OF		Mes	POPULATIO	AL USE, ESTIMATED N ROM TODAY
YEHR-ROUND	IF DOMESTIC USE, NU UNITS BY TYPE, E.G. 1 I-MOBILE HOME, 2-CAI	MBER OF -HOME, MPSITES, ETC. OR WILL BE CO	IQ HO	Mes	POPULATIO	
FIRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED 5-5-1992	IF DOMESTIC USE, NU UNITS BY TYPE, E.G. 1 I-MOBILE HOME, 2-CAI	MBER OF -HOME, MPSITES, ETC. OR WILL BE CO	12 HO		POPULATIO	N
FIRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED 5-5-1992 LOCATIO IF IN PLATTED PROPERTY	IF DOMESTIC USE, NU UNITS BY TYPE, E.G. 1 I-MOBILE HOME, 2-CAI DATE PROJECT WAS SEPTEM ON OF POINT O	MBER OF -HOME, MPSITES, ETC. OR WILL BE CO	12 HO		POPULATIO	N
FIRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED 5-5-1992 LOCATIO	IF DOMESTIC USE, NU UNITS BY TYPE, E.G. 1 I-MOBILE HOME, 2-CAI DATE PROJECT WAS SEPTEM ON OF POINT O	MBER OF -HOME, MPSITES, ETC. OR WILL BE CO	12 HO	RAWAL ALSO, PLEASE	POPULATIO 20 YEARS F	N ROM TODAY COPY OF THE PLAT A
FIRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED 5-5-1992 LOCATIO IF IN PLATTED PROPERTY	IF DOMESTIC USE, NU UNITS BY TYPE, E.G. 1 I-MOBILE HOME, 2-CAI DATE PROJECT WAS SEPTEM ON OF POINT O	MBER OF -HOME, MPSITES, ETC. OR WILL BE CO	12 HO	RAWAL ALSO, PLEASE	POPULATIO 20 YEARS F	N ROM TODAY COPY OF THE PLAT A
FIRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED 5-5-1992 LOCATIO IF IN PLATTED PROPERTY OF (GIVE NAME OF PLAT OF	IF DOMESTIC USE, NU UNITS BY TYPE, E.G. 1 I-MOBILE HOME, 2-CAI DATE PROJECT WAS SEPTEM ON OF POINT OF ADDITION)	MBER OF -HOME, MPSITES, ETC. OR WILL BE CO	12 HO	RAWAL ALSO, PLEASE	POPULATIO 20 YEARS F	N ROM TODAY COPY OF THE PLAT A
FIRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED 5-5-1992 LOCATION IF IN PLATTED PROPERTY OT BLOCK OF (GIVE NAME OF PLAT)	IF DOMESTIC USE, NU UNITS BY TYPE, E.G. 1 i-MOBILE HOME, 2-CAI DATE PROJECT WAS SEPTEMONO OR ADDITION) MARK AND IDENTIFY EACH	MBER OF -HOME, MPSITES, ETC. OR WILL BE CO F DIVERSION SECTION POINT OF DIVER	DN/WITHDE	RAWAL ALSO, PLEASE	POPULATIO 20 YEARS F	N ROM TODAY COPY OF THE PLAT A
FIRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED SOLUTION LOCATION IF IN PLATTED PROPERTY OF (GIVE NAME OF PLAT OF PLAT OF PLAT OF PLAT OF ACCOMPANYING SECTION MAPS, ACCURATELY MARCOMPANYING SECTION MARCOMPANYING SECTION MAPS, ACCURATELY MARCOMPANYING SECTION MARCOMPANYING	DATE PROJECT WAS SUPPLY ON OF POINT OF ADDITION) MARK AND IDENTIFY EACH LEAREST SECTION CORNER	MBER OF -HOME, MPSITES, ETC. OR WILL BE CO	MPLETED ON/WITHDE TOWN RANGE RSION, SHOW CORNER.	ALSO, PLEASE MARK THE PO	E ENCLOSE A	N ROM TODAY COPY OF THE PLAT A
FIRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED SOLUTION LOCATION IF IN PLATTED PROPERTY OF (GIVE NAME OF PLAT OF PLATTED) ON ACCOMPANYING SECTION MAPS, ACCURATELY MORTH-SOUTH AND EAST-WEST DISTANCES FROM N	DATE PROJECT WAS SUPPLY ON OF POINT OF ADDITION) MARK AND IDENTIFY EACH LEAREST SECTION CORNER	MBER OF -HOME, MPSITES, ETC. OR WILL BE CO	MPLETED ON/WITHDE TOWN RANGE RSION, SHOW CORNER.	ALSO, PLEASE MARK THE PO	E ENCLOSE A	N ROM TODAY COPY OF THE PLAT A
FIRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED LOCATION IF IN PLATTED PROPERTY OF (GIVE NAME OF PLAT OF ACCOMPANYING SECTION MAPS, ACCURATELY MORTH-SOUTH AND EAST-WEST DISTANCES FROM NAMES, ENTER BELOW THE DISTANCES FROM THE NE	DATE PROJECT WAS SUPPLY ON OF POINT OF ADDITION) MARK AND IDENTIFY EACH LEAREST SECTION CORNER	MBER OF HOME, MPSITES, ETC. OR WILL BE CO SECTION SECTION POINT OF DIVERS OR PROPERTY ERTY CORNER TO	MPLETED ON/WITHDE TOWN RANGE RIGION SHOW CORNER. O THE DIVERSION	ALSO, PLEASE MARK THE PO	E ENCLOSE A DINT(S) OF WI	N ROM TODAY COPY OF THE PLAT A THDRAWAL OR DIVER:
FIRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED LOCATION IF IN PLATTED PROPERTY OT BLOCK OF (GIVE NAME OF PLAT OF	IF DOMESTIC USE, NU UNITS BY TYPE, E.G. 1 I-MOBILE HOME, 2-CAI DATE PROJECT WAS SUPPLY ON OF POINT OF ADDITION) MARK AND IDENTIFY EACH LEAREST SECTION CORNER AREST SECTION OR PROPERTY.	MBER OF HOME. MPSITES, ETC. OR WILL BE CO SECTION POINT OF DIVERSION OR PROPERTY ERTY CORNER TO SECTION NAME & ADDRES	ON/WITHDE TOWN RANGE RIGION. SHOW CORNER. O THE DIVERSION TOWNSHIP N. 27	ALSO, PLEASE MARK THE PO	E ENCLOSE A DINT(S) OF WI	COPY OF THE PLAT A THORAWAL OR DIVERS COUNTY COUNTY
FIRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED LOCATION IF IN PLATTED PROPERTY OT BLOCK OF (GIVE NAME OF PLAT OF	IF DOMESTIC USE, NU UNITS BY TYPE, E.G. 1 I-MOBILE HOME, 2-CAI DATE PROJECT WAS SEPTEN ON OF POINT O OR ADDITION) MARK AND IDENTIFY EACH JEAREST SECTION OR PROP AREST SECTION OR PROP	MBER OF HOME. MPSITES, ETC. OR WILL BE CO SECTION POINT OF DIVERS OR PROPERTY ERTY CORNER TO SECTION NAME & ADDRES ERTY ON	ON/WITHDE TOWN RANGE RSION. SHOW CORNER. O THE DIVERSION TOWNSHIP N. 27	RAWAL ALSO, PLEASE MARK THE PO OR WITHDRAWA RANGE (E. C.	E ENCLOSE A DINT(S) OF WI	COPY OF THE PLAT A THORAWAL OR DIVERS
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All that portion of the South half of Section 14, and that part of the Northeast quarter of Section 23, all in Township 27 North, Range 23, E.W.M., Douglas County, Washington, on more particularly described as follows:

Beginning at a point on the West boundary of the county road known as the McNeil Canyon Road that bears North 4°36' West a distance of 1677.80 feet from the Southeast corner of

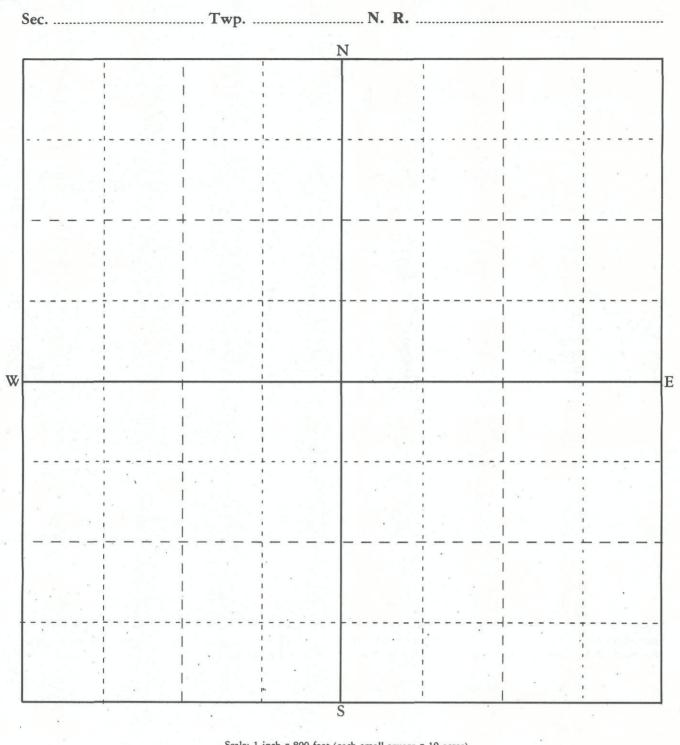
Beginning at a point on the West boundary of the county road known as the McNeil Canyon Road that bears North 4°36' West a distance of 1677.80 feet from the Southeast corner of atoresaid Section 14; thence South 81°50' West for a distance of 600.00 feet; thence North 80°50' West for a distance of 263.00 feet; thence South 84°10' West for a distance of 230.20 feet; thence South 82°00' West for a distance of 93.90 feet; thence South 88°40' West for a distance of 290.90 feet; thence South 74°00' West for a distance of 345.60 feet; thence North 71°15' West for a distance of 247.00 feet; thence North 3°50' West for a distance of 560.00 feet; thence North 60°10' West for a distance of 230.00 feet; thence North 26°00' West for a distance of 445.00 feet to the Northeast corner of the Southwest quarter of Section 14; thence West along the North boundary of said Southwest quarter to the West boundary of Section 14; thence South along said West boundary to the North boundary of aforesaid county road; thence Easterly along the North boundary of said county road to the original Point of Beginning,

EXCEPT that portion of said Section 14 conveyed to School District No. 10 by instrument recorded October 1, 1915 in Volume 57 of Deeds, Page 3, under auditor's no. 51729.

N

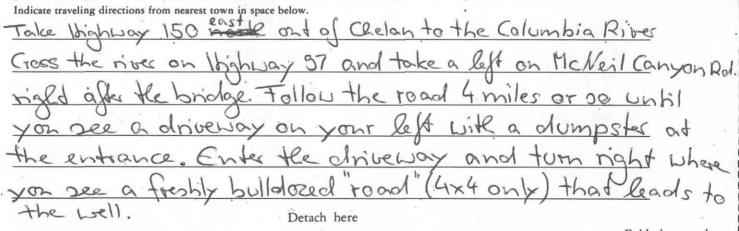
RE THERE ANY EXISTING WATER RIGHTS RELATED TO THE LAND ON WHICH THE	WATER IS TO BE USED (INCLUDING WATER		7
YES, FROM WHAT SOURCE (i.e. SURFACE OR GROUND WATER) AND UNDER	WHAT AUTHORITY	L YES	
	IS FORM ONLY IF THIS JDES IRRIGATION AS A US	SE	
IN ORDER TO IMPLEMENT THE PROVISIONS OF INITIATIVE MEASURE NUMBER 59, THE FAI			IUST ASK THE
FOLLOWING QUESTIONS: DOES THE TOTAL NUMBER OF ACRES IN WHICH YOU HAVE CONTROLLING INTEREST	IN THE STATE OF WASHINGTON EXCEED 2000	ACRES FOR THE FOLLOWING THREE CAT	EGORIES:
1. LANDS THAT ARE BEING IRRIGATED UNDER WATER RIGHTS ACQUIRED AFTER DECI	EMBER 8, 1977.	YES	NO 🔲
 LANDS THAT MAY BE IRRIGATED UNDER APPLICATIONS NOW ON FILE WITH THE D LANDS THAT MAY BE IRRIGATED UNDER THIS APPLICATION. 	EPARTMENT OF ECOLOGY.	YES YES	NO U
PLEASE SIGN AND RETURN		123	NO
	(Signature of Landowner)		
	(Date)		
DESCRIPTION OF SYSTE	M PROPOSED OR INSTAL	LED	
OR EXAMPLE: SIZE: OF PUMP, CAPACITY OF PUMP, PUMP MOTOR HORSE POWER	0.1 11/21/10 10.0	ETC.) 2500 a C	Sterv
	City, 1/2 Opipa	2 10 00000	131011
gravidy flow from there the	ough pipe with	vanons diams	cherz
1400 of 3" pipe, 800 of 2	1/2 1000 0 2	", 400 0 11/2	ano
400 11/4			
100 174		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
EMARKS			
<u>C</u>			
IF 10 ACRE-FEET OR MORE OF WATER IS TO BE STORED A	AND/OR IF THE WATER DEPTH WILL BE	10 FEET OR MORE AT THE DEEPE	ST
POINT, A STORAGE PERMIT MUST BE FILED IN ADDITION TO T TIONS, FROM THE DEPARTMENT OF ECOLOGY.	HIS PERMIT. THESE FORMS CAN BE SE	CURED, TOGETHER WITH INSTRU	C-
SIG	GNATURES	- 4	
	Brigilde Mels	Marian Sot	26
BRIGITTE & MARIAN SETAB			
LEGAL LANDOWNERS NAME (PLEASE PRINT)	LEGAL LANDOWNER	R'S SIGNATURE (OWNER OF PROPERTY RIBED IN ITEM NUMBER 5)	
	HC-78 BOX70B	ORONDO WA.	3884
	LEGAL	LANDOWNER'S ADDRESS	
FOR OFF	TICE USE ONLY		
STATE OF WASHINGTON			
DEPARTMENT OF ECOLOGY SS.			
,			
This is to certify that I have a	examined this application toge	ther with the accompanyin	g maps
			700
and data, and am returning it for correction or comp	letion as follows:		• • • • •
In order to retain its priority	date, this application must b	e returned to the Departn	 nent of
Ecology, with corrections, on or before	19		
Witness my hand this		19	
CY 040-1-14			

j



Scale: 1 inch = 800 feet (each small square = 10 acres)

Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source). For ground water applications, show by a circle (O) the locations of other wells or works within a quarter of a mile.



Fold along scale

FEET 0 400 800 1,200 1,600 2,000 2,400 2,800 3,200 3,600 4,000 4,400 4,800 5,200

6431390

Detach this scale at the perforation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.